

We claim:

1. An electrical conduit junction box guide for directing wire through a junction box, said junction box having knockout openings interconnected to a plurality of hollow conduits, comprising:

a hollow tube removably positioned within said junction box, said tube having an open first end from which cylindrical side walls extend to an open second end, said tube having a longitudinal axis defined by said ends, said side walls and ends defining a hollow interior, said side walls having an exterior surface and an interior surface, said tube first end being inserted through a junction box knockout opening into an attached conduit opening, said tube second end being inserted into another junction box knockout opening into another attached conduit opening.

2. A guide as recited in claim 1, further comprising:

two cylindrical rings attached about the tube side wall exterior surface, each ring being positioned near to a tube end, said tube having a portion between a ring and an end, said rings having diameters exceeding a diameter of the attached conduit opening.

3. A guide as recited in claim 2, wherein:

said attached rings are formed in said side wall exterior surface.

4. A guide as recited in claim 3, wherein:

said tube has a plurality of scored, break-away lines formed longitudinally along a tube length, said lines being formed through the rings.

5. A guide as recited in claim 4, wherein:

the guide is made from a nonconductive material.

6. A guide as recited in claim 5, wherein:

said portions between a ring and an end are radially tapered to a diameter less than a diameter of a longitudinal body portion between the rings.

7. A guide as recited in claim 6, wherein:

said portions between a ring and an end are radially tapered to a diameter less than the diameter of a the attached conduit opening.